Force2
On Monoolar these were the measured values . . .
Acceptable range (+/- 15% or 5 WAtts - whichever is greater)

Control Number . . . . . .

Serial Number . . . . . .

Date . . . . . .

R.E.M. _____

Setting (Pure Cut)	Actual Watts (300 ohm load)	Range
40	_____	34 - 46
60	_____	51 - 69
80	_____	68 - 92
100	_____	85 - 115
120	_____	102 - 138
200	_____	170 - 230
300	_____	255 - 345

Setting (Pure Coag)	Actual Watts (300 ohm load)	Range
40	_____	34 - 46
60	_____	51 - 69
80	_____	68 - 92
100	_____	85 - 115
120	_____	102 - 138

On Bipolar these were the measured values . . .

Setting	Actual Watts (100 ohm load)	Range
10	_____	8.5 - 11.5
30	_____	25.5 - 34.5
50	_____	42.5 - 57.5
70	_____	59.5 - 80.5

RF Leakage Measurements using 200 ohm load

Monopolar Active Lead To Ground	Function Setting	Current Setting	Measured
	Cut	150mA Max	_____
	Coag	150mA Max	_____
Patient Pad to Ground	Cut	150mA Max	_____
	Coag	150mA Max	_____
Bipolar Left Hole to Ground		65mA Max	_____
Bipolar Right Hole to Ground		65mA Max	_____